

19MF330B

19" class LCD TV

With its ultra sharp widescreen HD picture, rich color, HD media connectivity, Dolby Digital sound, integrated digital tuner and multiple AV input options, the 19MF330B is a superb TV and a great PC monitor.

- **High-definition LCD WXGA display, 1366 x 768p**
- **HDMI for digital High Definition connection**
- **VGA input for use as a PC monitor**
- **Dolby Digital for movies or concerts in full surround sound**
- **fun-Link: easy control of TV & connected device via HDMI CEC**
- **ECO Button- Energy Saving Brightness Control**
- **Energy Star for energy efficiency and low power consumption**



19MF330B/F7 19" class LCD TV

Product specifications

Picture/Display

- Aspect ratio: Widescreen
- Diagonal screen size: 19 inch / 48.1 cm
- Panel resolution: 1366 x 768p
- Visible screen diagonal (inch): 18.5 inch
- Picture enhancement: Progressive scan, 3D Combfilter, Digital Noise Reduction, Clear Pix Plus Engine

Sound

- Sound System: Mono, Stereo, SAP, Dolby Digital (AC-3)
- Output power (RMS): 2 x 3W

Loudspeakers

- Built-in speakers: 2

Convenience

- Ease of Installation: Autostore, PLL Digital Tuning, Plug & Play
- User convenience: Sleep Timer
- Ease of Use: On Screen Display, Closed Captioning Full Text, Smart Picture, Smart Sound, Side Control
- Screen Format Adjustments: 4:3, Normal, Zoom, 16:9, Full, Movie Expand, Wide
- Child Protection: Child Lock+Parental Control

Tuner/Reception/Transmission

- Aerial Input: 75 ohm F-type
- Tuner bands: UHF, VHF
- TV system: ATSC, NTSC
- Video Playback: NTSC

Connectivity

- AV 1: Audio L/R in, YPbPr
- Front / Side connections: CVBS in, Audio L/R in, Headphone out, S-video in, HDMI
- HDMI 1: Analog audio L/R in, HDMI
- PC: 3.5 mm PC audio input x1, VGA-in D-Sub 15HD
- Audio Output - Digital: Coaxial (cinch)
- AV output: Audio (L/R) x1
- Other connections: Service connector
- HDMI-CEC: One touch play, Power status, System standby

Power

- Mains power: 120V/60Hz
- Power consumption: 51 W
- Ambient temperature: 5°C to 35°C (41°F to 95°F)
- Standby power consumption: <0.5W

Dimensions

- Set dimensions in inch (W x H x D): 18.8 x 13.1 x 3.7 inch
- Set dimensions with stand in inch (W x H x D): 18.8 x 14.5 x 8.3 inch
- Product weight (lb): 7.94
- Product weight (+stand) (lb): 8.6 lb
- Box dimensions in inch (W x H x D): 22.4 x 16.7 x 7.0 inch
- Weight incl. Packaging (lb): 11.47
- VESA wall mount compatible: 100 x 100 mm

Accessories

- Included accessories: User Manual, Quick start guide, Remote Control, Batteries for remote control, Table top stand

LCD WXGA display, 1366x768p

This WXGA display with state-of-the-art LCD screen technology gives you widescreen HD resolution of 1366 x 768p pixels. It produces brilliant flicker-free progressive scan pictures with optimum brightness and superb colors. This vibrant and sharp image will provide you with an enhanced viewing experience.

HDMI input

HDMI makes an uncompressed digital RGB connection from the source to the screen. By eliminating conversion to an analog signal, it delivers an unblemished image. The non-degraded signal reduces flicker and leads to a clearer picture. HDMI intelligently communicates the highest output resolution with the source device. The HDMI input is fully backward compatible with DVI sources but includes digital audio. HDMI uses HDCP copy protection.

Dolby Digital

Because Dolby Digital and DTS, the world's leading digital multi-channel audio standards, make use of the way the human ear naturally processes sound, you experience superb quality surround sound audio with realistic spatial cues.

VGA input

VGA input provides a connector to accommodate input of an analog signal for use as a PC monitor.

fun-Link

fun-Link uses the HDMI CEC industry standard protocol to share functionality between connected devices and the TV. With fun-Link only one remote control is needed to operate main functionalities on your TV and connected devices. fun-Link uses the standard HDMI cable to transfer system commands.

Energy Star

Energy Star-labeled home electrical products are designed to use less energy - saving you money while reducing environmental pollution. In fact, Energy Star-compliant products consume less than 1 watt of power while in standby mode. As an Energy Star partner, Philips develops products that meet the Energy Star guidelines for energy efficiency. This is achieved by having low standby power consumption through innovatively designed standby circuitry and stringent selection of components made with high efficiency materials.

